to Mass Production Devices From Laboratory Photovoltaic

- 20th October, 2004 *Manufacturing Issues* Kranjska Gora, Slovenia, 15th –

Marko Topic

Faculty of Electrical Engineering

EUROPV 2004

Kranjska Gora, Slovenia 15th – 20th October 2004

http://www.pv-net.net/europv2004.htm

Sponsored by the Euroconferences Activity of European Union

Organised as an Accompanying Measure of PV-NET Thematic Network by the University of Ljubljana

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Hotel Larix, Kranjska Gora

EUROCONFERENCE Photovoltaic Devices

Manufacturing Issues

From Laboratory to Mass **Production**



EUROPV 2004

Kranjska Gora, Slovenia $15^{th} - 20^{th}$ October 2004



First Announcement

INVITATION

You are cordially invited to participate the Euroconference Photovoltaic Devices: Manufacturing Issues – From Laboratory to Mass Production to be held at Hotel Larix, Kranjska Gora, Slovenia, October 15-20, 2004.

SCOPE OF THE CONFERENCE

The aim of the conference is to apply the results from the first conference *Photovoltaics and Environment* (EUROPV 2003, Granada) and focus on the large-scale production and application of PV in the future. Ecological and economical aspects of mass production of the different cell types in the GW-scale will be examined and speakers with a broad experience in today's PV-production will give their views on existing production methods, possible future improvements and up-scaling. The mass application of PV as a major source of electricity will be scrutinised with respect to the impact on the grids, usage of existing buildings and open space.

The conference will provide an intense forum to researchers from **industry** and **academic institutions** to exchange their views on new developments and strategies as well as to form new collaborations. The set up of the programme is multidisciplinary in order to promote the cross-fertilisation of different disciplines, technologies and developments. Leading scientists and representatives from companies will refer about the latest research results and developments. In addition there will be poster sessions, informal working group sessions and round table discussions. To assure an efficient exchange and transfer of the knowledge of the photovoltaics and environment the number of the participants will be limited to about 100. Limited number of grants will be available for younger scientists and INCO scientists.

LANGUAGE

English is the official language.

SPEAKERS WILL PROVISIONALLY INCLUDE

Dr. Arnulf Jäger Waldau (European Commission JRC Ispra, Italy)

Prof. Peter Wuerfel (Univ. of Karlsruhe, Germany)

Dr. Alessandro Fraleoni-Morgera (University of Bologna, Italy)

Dr. Derk Blätzner (ETH Zürich, Switzerland)

Prof. Daniel Lincot (Laboratoire d'Electrochimie ENSCP, France)

Dr. Jozef Szlufcik (Photovoltech, Belgium)

Dr. Net Daukes (Imperial College London, UK)

Pietro Menna (European Comission DG TREN, Belgium)

Dr. Ersin Ozsan (Teksolar, UK)

Dr. Jef Poortmans (IMEC, Belgium)

Dr. Jonathan Halls (CDT, Cambridge (UK)

Dr. Bernd Rech (Forschungszentrum Jülich,

Dr. Jesus Alonso (Isofoton, Spain)

Dr. Volker Probst (Shell Solar, Germany)

Dr. Tobias Meyer (Solaronix SA, Switzerland)

Dr. Karsten Wambach (Deutsche Solar, Germany)

Artur Buechel (Unaxis, Lichtenstein)

CONFERENCE SITE

Hotel Larix, (http://www.htp-gorenjka.si/) Borovška cesta 99, Si-4280 Kranjska Gora, Slovenia

REGISTRATION AND SECOND CIRCULAR

The Second Circular (Call for papers) with information on registration and accommodation will be sent to those who have replied via mail, fax or e-mail.

DEADLINES

Deadline for grant applications: 15 June 2004 Deadline for pre-registration: 15 July 2004

INFORMATION AND CONTACTS

On-line information and application on WWW at: http://www.pv-net.net/europv2004.htm

For additional information please contact:

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EUROCONFERENCE Photovoltaic Devices

Manufacturing Issues – From Laboratory to Mass Production

Kranjska Gora, Slovenia, 15th – 20th October 2004

Please respond before March 1, 2004

E-mail to: europy2004@paris.fe.uni-li.si

Fax to: +386 1 426 46 30, attn. Marko Topic

Print and mail this form to address on reverse side
Family Name:
First Name:
Title/Position:
E-mail:
☐ I plan to attend the Conference

(younger and INCO scientists only)

Date: Signature:

☐ I wish to apply for a grant